



IN THE CLAIMS

Cancel claim 1.

Please amend claims 2, 3, 9, and 10 to read as follows:

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2. (amended) An electronic map apparatus comprising:
data fetching means for fetching map data from media for storing said map data to be displayed as a map;
a display device for displaying said map in a perspective view in accordance with said map data; and
a microcomputer for processing display data of a circle or an arc which has a center at a specified point on said map and links points on said perspective view at geographical distances from said center equal to those of said map,
wherein, when said map is displayed on said display device in said perspective view, said circle or said arc is displayed on the basis of said circle's or said arc's display data processed by said microcomputer being superimposed on said map displayed on said display device in a perspective view.

3. (amended) An electronic map apparatus according to claim 2, wherein said microcomputer processes data of a plurality of circles or arcs representing different geographical distances from said center and the circles or arcs are each superposed on said map displayed in a perspective view.

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9. (amended) An electronic map display method comprising the steps of:

fetching map data from predetermined media for storing said map data to be displayed as a map;

displaying said map on a display device in a perspective view in accordance with said map data; and

displaying a circle or an arc, which has a center at a specified point on said map and links points on said perspective view at geographical distances from said center equal to those of said map.

10. (amended) An electronic map display method according to claim 9, wherein a plurality of circles or arcs representing different geographical distances from said center and the circles or arcs are each displayed on said map displayed in a perspective view.

Please add new claims 16 and 17 to read as follows:

16. (new) The electronic map apparatus according to claim 2, wherein said circle or said arc being displayed is switched from one display state to another in accordance with an angle of depression of the map being displayed on the display device in said perspective view.

17. (new) The electronic map display method according to claim 9, wherein said circle or said arc being displayed is switched from one display state to another in accordance with an angle of depression of the map being displayed on the display device in said perspective view.